
Subject: if you've gone to 6H6Pi pin-out...

Posted by [PakProtector](#) on Sat, 26 Nov 2005 00:07:30 GMT

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Then you'll be able to run 6CG7's as well. Also 6BQ7/6BK7 but those have mu of ~40 instead of the 5687's 16. I have a sack of 6H6Pi tubes. GOT those wonderful things for \$2.45 each. They are a nice alternative to the 5687. I can't say I've ever found the 5687 hard, save at very low current like 2 mA or so. Usually I find it a bit too soft...heh-heh-heh, audio language and at best small computer sound systems to sort it out. I am sort of stuck on the 12B4, and wish I could have one like it with about $\mu=3$. cheers, Douglas
